

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

U.S. Application of:

Mamdouh M. SALAMA

For:

COLLAPSE RESISTANT COMPOSITE RISER

U.S. Serial No.:

10/675,118

Confirmation No.:

6052

Filed:

September 30, 2003

Group Art Unit:

1772

Examiner:

To Be Assigned

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

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JANUARY 29, 2004

Date of Deposit

TUNG T. NGUYEN

Name of Applicant, Assignee, or Registered Representative



JANUARY 29, 2004

Date of Signature

Dear Sir:

INFORMATION DISCLOSURE STATEMENT

In compliance with the duty of disclosure set forth in 37 C.F.R. § 1.56, Applicant wishes to bring the following items to the attention of the Examiner. Copies of each document is enclosed for the convenience of the Examiner.

No representation is made, and no representation is intended, that more relevant material does not exist, or that the order of presentation of this material in any way reflects

its relative pertinence. The references cited below are not intended to constitute an admission of any kind.

The following documents are cited in the specification of the application in the order that they appear:

- (1) Pierce, U.S. Patent No. 4,634,314, issued January 6, 1987;
- (2) Policelli, U.S. Patent No. 4,875,717, issued October 24, 1989;
- (3) Fuchs et al, U.S. Patent No. 5,062,914, issued November 5, 1991;
- (4) Baldwin et al, U.S. Patent No. 6,042,152, issued March 28, 2000.

Applicant also wishes to bring to the attention of the Examiner the following documents:

- (5) Lyon, U.S. Patent No. 2,661,225, issued December 1, 1953;
- (6) Trogdon et al, U.S. Patent No. 2,750,210, issued June 12, 1956;
- (7) Ramberg et al, U.S. Patent No. 2,973,975, issued March 7, 1961;
- (8) Galloway et al, U.S. Patent No. 3,119,415, issued January 28, 1964;
- (9) Marshall, U.S. Patent No. 3,189,370, issued June 15, 1965;
- (10) New, U.S. Patent No. 3,347,571, issued October 17, 1967;
- (11) New et al, U.S. Patent No. 3,423,109, issued January 21, 1969;
- (12) Triest et al, U.S. Patent No. 3,529,853, issued September 22, 1970;
- (13) McLarty, U.S. Patent No. 3,537,484, issued November 3, 1970;
- (14) Delacour et al, U.S. Patent No. 3,538,238, issued November 3, 1970;

- (15) Broussard et al, U.S. Patent No. 3,768,269, issued October 30, 1973;
- (16) Ahlstone, U. Patent No. 3,768,842, issued October 30, 1973;
- (17) Kuehn, Jr., U.S. Patent No. 3,992,240, issued November 16, 1976;
- (18) Ewing et al, U.S. Patent No. 4,023,835, issued May 17, 1977;
- (19) Daubin, U.S. Patent No. 4,116,009, issued September 26, 1978;
- (20) Yates et al, U.S. Patent No. 4,187,135, issued February 5, 1980;
- (21) Henry, U.S. Patent No. 4,192,351, issued March 11, 1980;
- (22) Waller, U.S. Patent No. 4,231,436, issued November 4, 1980;
- (23) Yates et al, U.S. Patent No. 4,236,386, issued December 2, 1980;
- (24) Schwan, U.S. Patent No. 4,259,382, issued March 31, 1981;
- (25) Yates et al, U.S. Patent No. 4,265,951, issued May 5, 1981;
- (26) Stanwood et al, U.S. Patent No. 4,279,275, issued July 21, 1981;
- (27) McPherson et al, U.S. Patent No. 4,290,836, issued September 22, 1981;
- (28) Reynard et al, U.S. Patent No. 4,332,509, issued June 1, 1982;
- (29) Salama, U.S. Patent No. 4,589,801, issued May 20, 1986;
- (30) Gschwind, U.S. Patent No. 4,614,372, issued September 30, 1986;
- (31) Lundy, U.S. Patent No. 4,647,078, issued March 3, 1987;

- (32) Kumata et al, U.S. Patent No. 4,664,644, issued May 12, 1987;
- (33) Peters et al, U.S. Patent No. 4,701,231, issued October 20, 1987;
- (34) Salama et al, U.S. Patent No. 4,728,224, issued March 1, 1988;
- (35) Jones, U.S. Patent No. 4,810,010, issued March 7, 1989;
- (36) Pierce, U.S. Patent No. 4,821,804, issued April 18, 1989;
- (37) Freeman, U.S. Patent No. 4,830,409, issued May 16, 1989;
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- (39) Fellman et al, U.S. Patent No. 4,968,545, issued November 6, 1990;
- (40) Westermo et al, U.S. Patent No. 5,086,651, issued February 11, 1992;
- (41) Williams, U.S. Patent No. 5,097,870, issued March 24, 1992;
- (42) Blavignac et al, U.S. Patent No. 5,200,012, issued April 6, 1993;
- (43) Schreiber et al, U.S. Patent No. 5,230,661, issued July 27, 1993;
- (44) Policelli, U.S. Patent No. 5,233,737, issued August 10, 1993;
- (45) Sas-Jaworsky et al, U.S. Patent No. 5,234,058, issued August 10, 1993;
- (46) Sas-Jaworsky et al, U.S. Patent No. 5,285,008, issued February 8, 1994;
- (47) Auberon et al, U.S. Patent No. 5,288,109, issued February 22, 1994;

- (48) Shinohara et al, U.S. Patent No. 5,309,620, issued May 10, 1994;
- (49) Rumberger, U.S. Patent No. 5,318,374, issued June 7, 1994;
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- (51) Williams, U.S. Patent No. 5,330,807, issued July 19, 1994;
- (52) Tew, U.S. Patent No. 5,332,049, issued July 26, 1994;
- (53) Simmons, U.S. Patent No. 5,398,975, issued March 21, 1995;
- (54) Warren et al, U.S. Patent No. 5,423,389, issued June 13, 1995;
- (55) Nance, U.S. Patent No. 5,439,323, issued August 8, 1995;
- (56) Chaussepied et al, U.S. Patent No. 5,443,099, issued August 22, 1995;
- (57) Gallagher, U.S. Patent No. 5,474,132, issued December 12, 1995;
- (58) Gano et al, U.S. Patent No. 5,507,346, issued April 16, 1996;
- (59) Iorio et al, U.S. Patent No. 5,520,223, issued May 28, 1996;
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- (61) Spillman, Jr. et al, U.S. Patent No. 5,581,248, issued December 3, 1996;
- (62) Isaac et al, U.S. Patent No. 5,613,794, issued March 25, 1997;
- (63) Hawkins, U.S. Patent No. 5,675,089, issued October 7, 1997;

- (64) Anderson et al, U.S. Patent No. 5,771,975, issued June 30, 1998;
- (65) Elie et al, U.S. Patent No. 5,814,999, issued September 29, 1998;
- (66) Iorio et al, U.S. Patent No. 5,867,883, issued February 9, 1999;
- (67) Teague, U.S. Patent No. 5,868,437, issued February 9, 1999;
- (68) Williams et al, U.S. Patent No. 5,908,049, issued June 1, 1999;
- (69) Williams et al, U.S. Patent No. 5,913,337, issued June 22, 1999;
- (70) Reeves et al, U.S. Patent No. 5,916,672, issued June 29, 1999;
- (71) Quigley et al, U.S. Patent No. 5,921,285, issued July 13, 1999;
- (72) Sas-Jaworsky, U.S. Patent No. 5,944,099, issued August 31, 1999;
- (73) Pomerieau et al, U.S. Patent No. 5,944,124, issued August 31, 1999;
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- (77) Quigley et al, U.S. Patent No. 6,016,845, issued January 25, 2000;
- (78) Kalamkarov et al, U.S. Patent No. 6,047,094, issued April 4, 2000;
- (79) Millward et al, U.S. Patent No. 6,048,428, issued April 11, 2000;

- (80) Wolterman, U.S. Patent No. 6,050,612; issued April 18, 2000;
- (81) Chitwood, U.S. Patent No. 6,109,834, issued August 29, 2000;
- (82) Quigley et al, U.S. Patent No. 6,148,866, issued November 21, 2000;
- (83) Quigley et al, U.S. Patent No. 6,286,558 B1, issued September 11, 2001;
- (84) Quigley et al, U.S. Patent No. 6,357,485 B2, issued March 19, 2002;
- (85) Quigley et al, U.S. Patent No. 6,361,299 B1, issued March 26, 2002;
- (86) Bunch, U.S. Patent No. 6,405,762 B1, issued June 18, 2002;
- (87) Nish et al, U.S. Patent No. 6,439,810 B1, issued August 27, 2002;
- (88) Bryant, U.S. Patent No. 6,491,779 B1, issued December 10, 2002;
- (89) Johnson, U.S. Published Application No. US 2002/0014340 A1, published February 7, 2002;
- (90) Odru, U.S. Published Application No. US 2002/0157723 A1, published October 31, 2002;
- (91) European Patent No. EP 0 266 810 B1 (Montaron et al), issued January 22, 1992;
- (92) European Published Patent Application No. EP 0 312 023 A2 (Kivi et al), published April 19, 1989;
- (93) European Patent No. EP 0 511 138 B1 (Auberon et al), issued June 28, 1995;

- (94) European Patent No. EP 0 520 013 B1 (Williams et al), issued January 21, 1998;
- (95) European Patent No. EP 0 524 206 B1 (Williams), issued May 19, 1999;
- (96) European Patent No. EP 0 545 838 B1 (Chaussepied et al), issued September 13, 1995;
- (97) European Published Patent Application No. EP 0 575 428 B1 (Wolfe et al), published December 29, 1993;
- (98) European Published Patent Application No. EP 1 067 324 A1 (Leger), published January 10, 2001;
- (99) European Patent No. EP 1 090 243 B1 (Brevik et al), issued August 14, 2002;
- (100) International Published Patent Application No. WO 94/15135 A1 (Sanders), published July 7, 1994;
- (101) International Published Patent Application No. WO 96/12911 A1 (Friedrich et al), published May 2, 1996;
- (102) International Published Patent Application No. WO 96/33361 A1 (Peeters et al), published October 24, 1996;
- (103) International Published Patent Application No. WO 98/36203 A1 (Anderson et al), published August 20, 1998;
- (104) International Published Patent Application No. WO 99/08033 A1 (Monette et al), published February 18, 1999;

- (105) International Published Patent Application No. WO 99/17045 A1 (Wolterman), published April 8, 1999;
- (106) International Published Patent Application No. WO 99/19653 A1 (Quigley et al), published April 22, 1999;
- (107) International Published Patent Application No. WO 99/67561 A1 (Brevik et al), published December 29, 1999;
- (108) British Published Application No. GB 2 161 568 A (Sauer), published January 15, 1986;
- (109) British Published Application No. GB 2 258 899 A (Bond), published February 24, 1993;
- (110) German Published Application No. DE 38 15 173 A1 (Sauer), published November 9, 1989;
- (111) Belgian Patent No. 786.197 (Kanner), issued November 3, 1972;
- (112) Canadian Published Application No. 2,320,028 A1 (Reynolds et al), published March 22, 2001;
- (113) Japanese Published Application No. (A) 3-218978, published September 26, 1991;
- (114) Russian Patent No. 1629676 A1, issued February 23, 1991;
- (115) D. D. Baldwin et al, "Composite Production Riser Design", *Offshore Technology Conference*, May 1997, pgs. 1-8;

- (116) M. M. Salama, "Design Consideration For Composite Drilling Riser", *Offshore Technology Conference*, May 1999, pgs. 1-11;
- (117) M. M. Salama, "The First Offshore Field Installation For A Composite Riser Joint", *Offshore Technology Conference*, May 2002, pgs. 1-7;
- (118) P. Saad et al, "Application Of Composites To Deepwater Top Tensioned Riser Systems", *ASME*, June 2002, pgs 1-7;
- (119) M. M. Salama, "Composite Production Riser – Testing and Qualification", *Offshore Technology Conference, SPE Production & Facilities*, August 1998, pgs. 170-177;
- (120) M. M. Salama, "Composite Risers Are Ready For Field Applications – Status of Technology, Field Demonstration and Life Cycle Economics", *Offshore Technology Conference*, October 2001, pgs. 1-18; and
- (121) M. M. Salama, "Application and Remaining Challenges of Advanced Composites for Water Depth Sensitive Systems", *Offshore Technology Conference*, November 2000, 15 pgs.

Documents (68), (69), and (94) are counterparts.

Documents (71), (82), (83), and (84) are counterparts to (77).

Documents (85) and (106) are counterparts to (76).

Document (95) is a counterpart to Document (41).

Document (93) is a counterpart to Document (47).

Document (96) is a counterpart to Document (56).

Document (101) is a counterpart to Document (60).

Document (66) is a counterpart to Document (59).

Document (105) is a counterpart to Document (80).

Document (107) is a counterpart to Document (99).

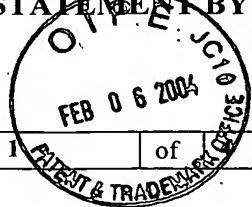
As this Information Disclosure Statement is being filed prior to the receipt of the first Office Action, no fee is required. If it should be determined that a fee is required, please charge any required fee (other than the issue fee) during the pendency of this application to Sidley Austin Brown & Wood LLP's Deposit Account No. 18-1260. Please credit any overpayment to Deposit Account No. 18-1260.

Respectfully submitted,

By: 
Tung T. Nguyen
Reg. No. 42,935
Attorney for Applicant

DLH/TTN/lb
SIDLEY AUSTIN BROWN & WOOD LLP
717 N. Harwood, Suite 3400
Dallas, Texas 75201
Direct: (214) 981-3478
Main: (214) 981-3300
Facsimile: (214) 981-3400
January 29, 2004

DAI 283005v1

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Sheet

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of

Complete if Known	
Application Number	10/675,118
Filing Date	September 30, 2003
Confirmation No.	6052
First Inventor	Mamdouh M. SALAMA
Group Art Unit	1772
Examiner Name	To Be Assigned
Attorney Docket No.	18326/04901

U.S. PATENT DOCUMENTS

Examiner Initials	Cite #	DOCUMENT NUMBER	C O D E	PATENTEE	ISSUE DATE (mm/dd/yy)	CLASS	SUB CLASS	Filing Date if Appropriate
	(1)	4,634,314		Pierce	01/06/87	405	195	
	(2)	4,875,717		Policelli	10/24/89	285	149	
	(3)	5,062,914		Fuchs et al	11/05/91	156	172	
	(4)	6,042,152		Baldwin et al	03/28/00	285	55	
	(5)	2,661,225		Lyon	12/01/53	285	84	
	(6)	2,750,210		Trogdon et al	06/12/56	285	77	
	(7)	2,973,975		Ramberg et al	03/07/61	285	149	
	(8)	3,119,415		Galloway et al	01/28/64	138	103	
	(9)	3,189,370		Marshall	06/15/65	285	27	
	(10)	3,347,571		New	10/17/67	285	149	
	(11)	3,423,109		New et al	01/21/69	285	149	
	(12)	3,529,853		Triest et al	09/22/70	285	149	
	(13)	3,537,484		McLarty	11/03/70	138	109	
	(14)	3,538,238		Delacour et al	11/03/70	174	47	
	(15)	3,768,269		Broussard et al	10/30/73	61	72.3	
	(16)	3,768,842		Ahlstone	10/30/73	285	55	
	(17)	3,992,240		Kuehn, Jr.	11/16/76	156	250	
	(18)	4,023,835		Ewing et al	05/17/77	285	235	
	(19)	4,116,009		Daubin	09/26/78	114	264	
	(20)	4,187,135		Yates et al	02/05/80	156	187	
	(21)	4,192,351		Henry	03/11/80	138	126	
	(22)	4,231,436		Waller	11/04/80	176	7	
	(23)	4,236,386		Yates et al	12/02/80	64	1 S	
	(24)	4,259,382		Schwan	03/31/81	428	36	
	(25)	4,265,951		Yates et al	05/05/81	428	36	
	(26)	4,279,275		Stanwood et al	07/21/81	138	109	
	(27)	4,290,836		McPherson et al	09/22/81	156	171	
	(28)	4,332,509		Reynard et al	06/01/82	405	168	
	(29)	4,589,801		Salama	05/20/86	405	224	
	(30)	4,614,372		Gschwind	09/30/86	285	356	
	(31)	4,647,078		Lundy	03/03/87	285	149	
	(32)	4,664,644		Kumata et al	05/12/87	464	180	
	(33)	4,701,231		Peters et al	10/20/87	156	172	
	(34)	4,728,224		Salama et al	03/01/88	405	195	
	(35)	4,810,010		Jones	03/07/89	285	55	
	(36)	4,821,804		Pierce	04/18/89	166	367	
	(37)	4,830,409		Freeman	05/16/89	285	104	
	(38)	4,865,356		Moore et al	09/12/89	285	55	
	(39)	4,968,545		Fellman et al	11/06/90	428	36.1	
	(40)	5,086,651		Westermo et al	02/11/92	73	763	

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

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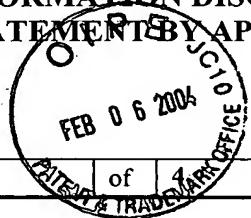
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U.S. PATENT DOCUMENTS CONT'D

Examiner Initials	Cite #	DOCUMENT NUMBER	C O D E	PATENTEE	ISSUE DATE (mm/dd/yy)	CLASS	SUB CLASS	Filing Date if Appropriate
	(41)	5,097,870		Williams	03/24/92	138	115	
	(42)	5,200,012		Blavignac et al	04/06/93	156	169	
	(43)	5,230,661		Schreiber et al	07/27/93	464	181	
	(44)	5,233,737		Policelli	08/10/93	285	390	
	(45)	5,234,058		Sas-Jaworsky et al	08/10/93	166	385	
	(46)	5,285,008		Sas-Jaworsky et al	02/08/94	174	47	
	(47)	5,288,109		Auberon et al	02/22/94	285	149	
	(48)	5,309,620		Shinohara et al	05/10/94	29	432	
	(49)	5,318,374		Rumberger	06/07/94	403	277	
	(50)	5,330,236		Peterjohn et al	07/19/94	285	149	
	(51)	5,330,807		Williams	07/19/94	428	34.5	
	(52)	5,332,049		Tew	07/26/94	175	320	
	(53)	5,398,975		Simmons	03/21/95	285	93	
	(54)	5,423,389		Warren et al	06/13/95	175	75	
	(55)	5,439,323		Nance	08/08/95	405	195.1	
	(56)	5,443,099		Chaussepied et al	08/22/95	138	109	
	(57)	5,474,132		Gallagher	12/12/95	166	367	
	(58)	5,507,346		Gano et al	04/16/96	166	285	
	(59)	5,520,223		Iorio et al	05/28/96	138	140	
	(60)	5,520,422		Friedrich et al	05/28/96	285	318	
	(61)	5,581,248		Spillman, Jr. et al	12/03/96	340	870.31	
	(62)	5,613,794		Isaac et al	03/25/97	403	265	
	(63)	5,675,089		Hawkins	10/07/97	73	801	
	(64)	5,771,975		Anderson et al	06/30/98	166	367	
	(65)	5,814,999		Elie et al	09/29/98	324	662	
	(66)	5,867,883		Iorio et al	02/09/99	29	460	
	(67)	5,868,437		Teague	02/09/99	285	45	
	(68)	5,908,049		Williams et al	06/01/99	138	125	
	(69)	5,913,337		Williams et al	06/22/99	138	125	
	(70)	5,916,672		Reeves et al	06/29/99	428	319.9	
	(71)	5,921,285		Quigley et al	07/13/99	138	125	
	(72)	5,944,099		Sas-Jaworsky	08/31/99	166	77.2	
	(73)	5,944,124		Pomerieu et al	08/31/99	175	320	
	(74)	5,979,288		Gallagher et al	11/09/99	87	36	

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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

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of

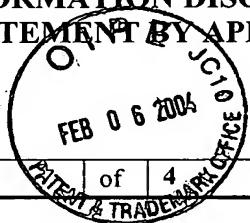
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	(75)	5,988,702		Sas-Jaworsky	11/23/99	285	249	
	(76)	6,004,639		Quigley et al	12/21/99	428	36.3	
	(77)	6,016,845		Quigley et al	01/25/00	138	125	
	(78)	6,047,094		Kalamkarov et al	04/04/00	385	12	
	(79)	6,048,428		Millward et al	04/11/00	156	190	
	(80)	6,050,612		Wolterman	04/18/00	285	259	
	(81)	6,109,834		Chitwood	08/29/00	405	223.1	
	(82)	6,148,866		Quigley et al	11/21/00	138	125	
	(83)	6,286,558 B1		Quigley et al	09/11/01	138	125	
	(84)	6,357,485 B2		Quigley et al	03/19/02	138	125	
	(85)	6,361,299 B1		Quigley et al	03/26/02	425	35.9	
	(86)	6,405,762 B1		Bunch	06/18/02	138	109	
	(87)	6,439,810 B1		Nish	08/27/02	405	224.2	
	(88)	6,491,779 B1		Bryant	12/10/02	156	192	
	(89)	US 2002/0014340 A1		Johnson	02/07/02	166	380	
	(90)	US 2002/0157723 A1		Odru	10/31/02	138	135	

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(92)	EP	0 312 023	A2	04/19/89		
(93)	EP	0 511 138	B1	06/28/95	CLAIMS	
(94)	EP	0 520 013	B1	01/21/98		
(95)	EP	0 524 206	B1	05/19/99		
(96)	EP	0 545 838	B1	09/13/95	CLAIMS	
(97)	EP	0 575 428	B1	12/29/93		

INFORMATION DISCLOSURE
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Sheet 3

ITEM

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Group Art Unit	1772
Examiner Name	To Be Assigned
Attorney Docket No.	18326/04901

FOREIGN PATENT DOCUMENTS CONT'D

Examiner Initials	O F F I C E	NUMBER	C O D E	PUBLICATION DATE (mm/dd/yy)	TRANSLATION Yes	No
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OTHER NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published		
(115)	D. D. Baldwin et al, "Composite Production Riser Design", <i>Offshore Technology Conference</i> , May 1997, pgs. 1-8		
(116)	M. M. Salama, "Design Consideration For Composite Drilling Riser", <i>Offshore Technology Conference</i> , May 1999, pgs. 1-11		
(117)	M. M. Salama, "The First Offshore Field Installation For A Composite Riser Joint", <i>Offshore Technology Conference</i> , May 2002, pgs. 1-7		
(118)	P. Saad et al, "Application Of Composites To Deepwater Top Tensioned Riser Systems", <i>ASME</i> , June 2002, pgs 1-7		
(119)	M. M. Salama, "Composite Production Riser – Testing and Qualification", <i>Offshore Technology Conference</i> , <i>SPE Production & Facilities</i> , August 1998, pgs. 170-177		
(120)	M. M. Salama, "Composite Risers Are Ready For Field Applications – Status of Technology, Field Demonstration and Life Cycle Economics", <i>Offshore Technology Conference</i> , October 2001, pgs. 1-18		
(121)	M. M. Salama, "Application and Remaining Challenges of Advanced Composites for Water Depth Sensitive Systems", <i>Offshore Technology Conference</i> , November 2000, 15 pgs		
Examiner Signature		Date Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.